



42 CLINICAL EVALUATORS

542 TOTAL USES

92% CLINICAL RATING

Key features: Long working time and quick setting time • Enhanced Impression accuracy of less than 2 microns • High tear resistance and dimensional stability

Description

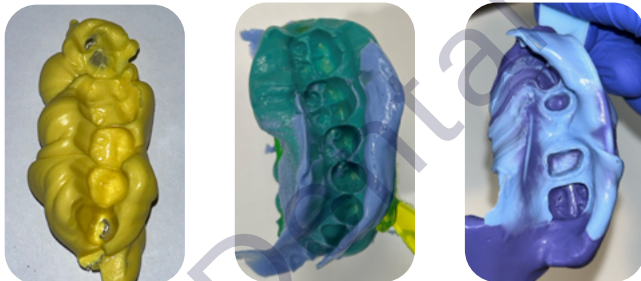
Accur8 is a vinyl polysiloxane material available in 3 viscosities, Heavy Body, Rigid Tray, and Light Body, as well as a Bite Registration material. The impression material is available in both fast set (2:45 min) and regular set (5:30 min). The Bite Registration material is available with one set time (1:15 min).

Indications

To be used for the purposes of creating, via impression, a reproduction of tooth and gum structure.

Unique Attributes

- Heat-activated, quick setting time begins upon intraoral seating.
- Better material flow to reduce light-body displacement and improve accuracy under 2 microns.
- High tear strength and easy removal for distortion free impressions.



Photos courtesy of Dr. Matthew Miller



Clinical Tips

- Rigid Tray material is excellent for provisionals.
- With the Heavy Body material, you should use less than what you would typically put in the tray because the material spreads nicely, especially if using a triple tray.
- When using the rigid tray to make provisionals, make sure to use a somewhat flexible impression tray, otherwise it can be too rigid.
- Move quickly with bite registration.

"GOOD WORKING TIME, ACCURATE IMPRESSIONS."

Evaluators' Comments

"The consistency and accuracy were very good."

"The Rigid Tray material was very accurate and set fast."

"Great handling of material, hydrophilic properties, and fast set time."

"The Bite registration material was very quick to set, and rigid/stable after setting."

"Great impression and Bite Registration material. My assistants loved it."

Consultants who would:

91% Recommend to a colleague

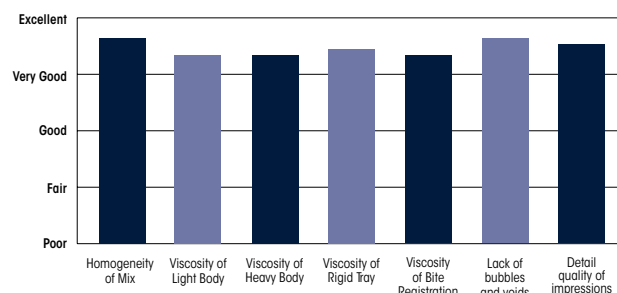
Consultants who would want to stock in office:

36% Yes, instead of current product

36% Yes, in addition to current product

28% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

